REVISION HISTORY					
DATE	REV	DESCRIPTION	AUTHOR	CHECKED BY	APPROVED
08/23/16	PR2	FOR -2, -3 AND -10: HOLE PATTERNS CHANGED; FOR -4 AND -5, REMOVED HOLES; CORRECTED -8 INLET DOUBLER TO -10; -10 CHANGED SWAPPED PRIMER AND	JT	LS	JT
		ANODIZE FOR FINISH; CHANGED -3 FROM KYDEX 0.090 TO AL 6061 0.060.			
03/21/17	А	REMOVED -8. CHANGED LENGTH OF -7 FROM 13.038 TO 27.50 AND WIDTH WAS 20.17 NOW 18.17; ADDED NOTES 1 AND 2; CHANGED THE FINISH AND PAINT ON -3 AND	JT	LS	JT
		-10; ADDED -11 AND -12 AS ALTERNATES; ON -2 ADDED SECOND SHEET WITH DIMENSIONS, CHANGED DIMENSIONS WAS 4.073 DIA. NOW 4.07 AND WAS 3.947 DIA.			
		NOW 3.910; ON -10 CHANGED RADIUS FROM 0.750 TO 0.375; ADDED MATERIAL INFO FOR -6, -7, -11, -12.			
4/6/17	В	MATERIAL THICKNESS WAS 0.060" ON -3 AND -10, ADDED KYDEX DEFINITION TO MATERIAL -2.	EW	LS	JT
6/7/17	С	SHT 4 ADDED FINISH AND COLOR SPECIFICATION.	EW	LS	JT
6/21/17	D	MOVED REV BLOCK TO SHT 1; -2 12X HOLES WERE .201 DIA; 1.080 AND 1.349 WERE 1.034 AND 1.395 ON -10, -11 MATERIAL WAS 0.125" THK K-FLEX INSUL-SHEET PSA	EW	LS	JT
		CLOSED CELL FOAM SHEET, FLAME RESISTANT PER ASTM E84 CLASS A; -12 MATERIAL WAS 0.250" THK K-FLEX INSUL-SHEET PSA CLOSED CELL FOAM SHEET, FLAME			
		RESISTANT PER ASTM E84 CLASS A (INSUL SHEET WAS ASSIGNED A PN FROM A CONTROL DWG FOR PROCUREMENT FLEXIBILITY); REV B & C AUTHOR WAS ETW, FILLED			
		IN CHECKED BY AND APPROVED INITIALS REVS A TO C.			
2/22/18	E	SHT. 5 ADDED REF MATERIAL CALLOUT.	EW	LS	JT
4/19/19	F	-9 ASSY: ADDED NOTE 3; -6 DUCTING CHANGED TO 18" LENGTH TO BETTER FIT INSTALL; SHT 2,4,10: CHANGED PAINT TO MIL-PRF-85285, TYPE 1, CLASS H, COLOR	74	LS	ZA
		37038. W/ GLOSS RATING, OLD PAINT AS REFERENCE	LA		
10/9/19	G	-9 ASSY: SWITCHED ALTERNATE INSULATION WITH PRIMARY; -7, -11, -12 REDUCED LENGTH, WAS 18.17 NOW 16.00 TO FIT TUBE LENGTH	ZA	LS	ZA
10/31/19	Н	SHT 2 NOTE CHANGED WET TAPE TEST TO "ONCE PER LOT" WAS "ONCE PER MONTH"	ZA	LS	ZA
6/12/20	J	-3: FIXED INCORRECT HOLE DIMENSIONS, PREVIOUSLY SHOWED MIRRORING THAT DID NOT MATCH PHYSICAL PART	ZA	LS	ZA
07/01/22	K	FOR -11 INSULATION (ALTERNATE CONFIG) WIDTH WAS 1.0" IS NOW 1.5"	AD	AD	MH

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DIMENSIONS IN INCHES

TOLERANCES EXCEPT
WHERE NOTED:

X = ±.1

XX = ±.06

XXX = ±.06

XXX = ±.01

ANGLES =± 1

THREADS:
INTERNAL: CLASS 2B

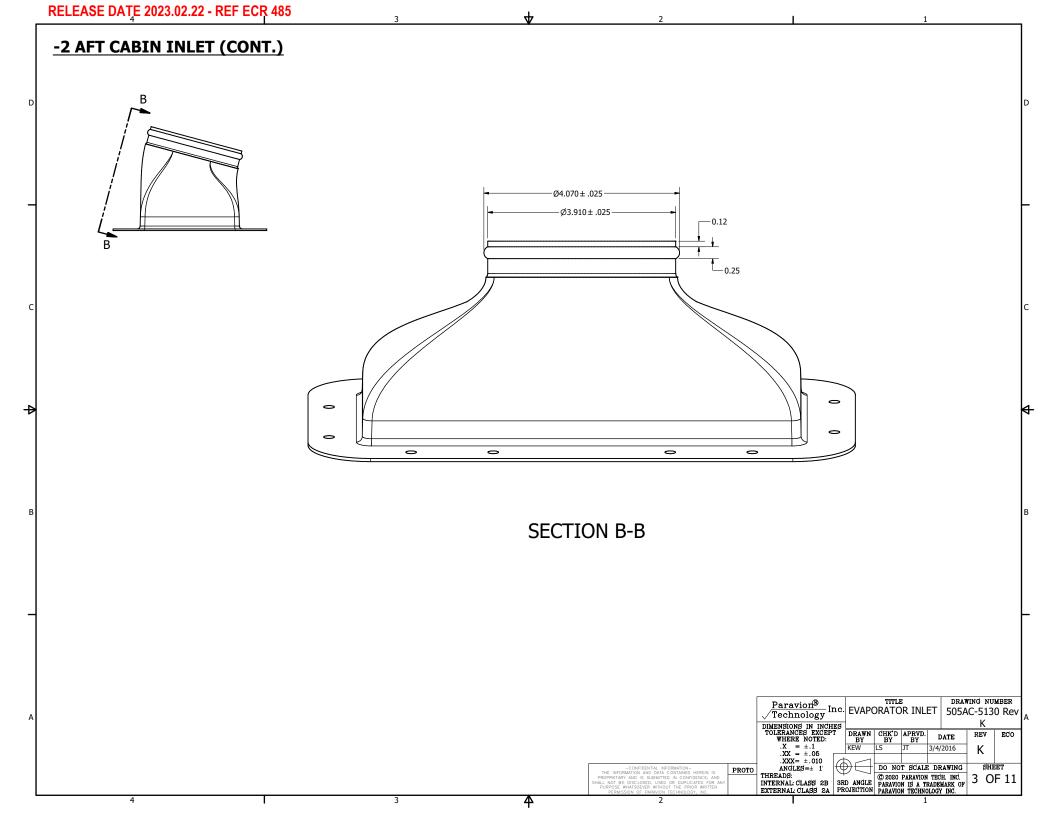
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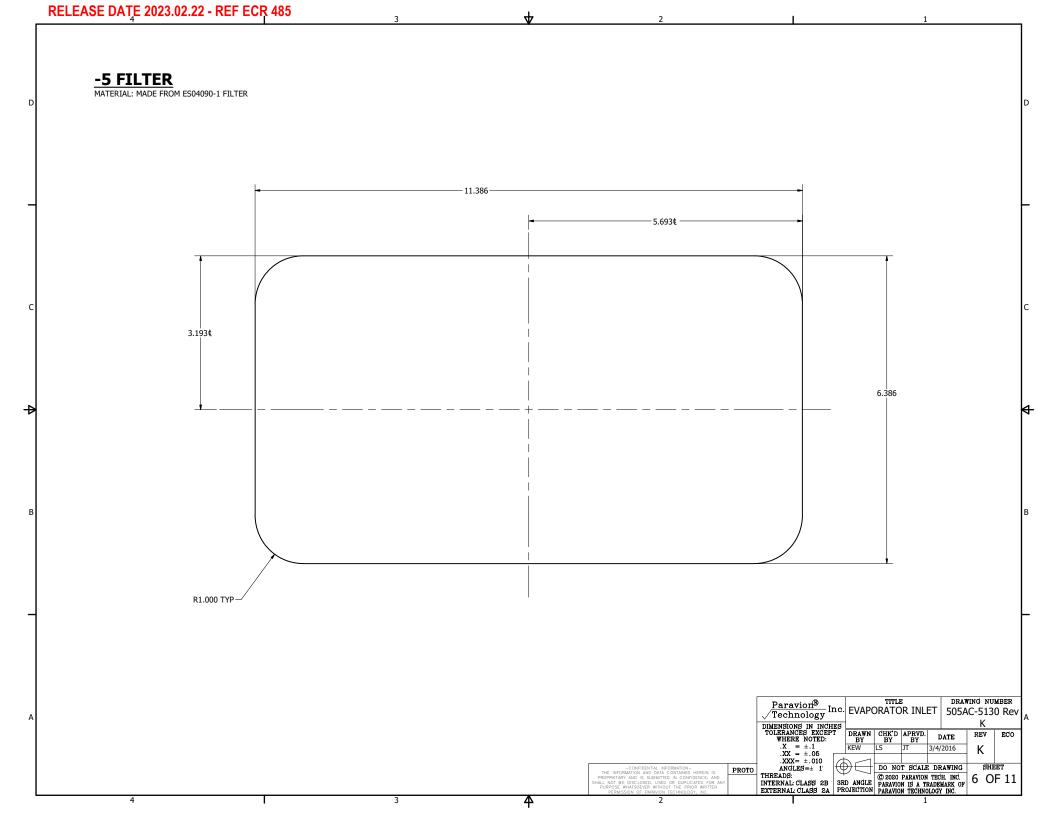
RELEASE DATE 2023.02.22 - REF ECR 485 -4 SCREEN MATERIAL: MADE FROM ES04070-2 SCREEN (REF. 3003 ALUMINUM) FINISH: ANODIZE PER MIL-A-8625 TYPE II, CLASS 2 COLOR: BLACK -11.261 R1.250 TYP 6.261 Paravion® Inc. EVAPORATOR INLET DRAWING NUMBER 505AC-5130 Rev DIMENSIONS IN INCHES
TOLERANCES EXCEPT
WHERE NOTED:
X = ±.1
XX = ±.06
XXXX = ±.010
ANGLES=± 1
THERADS:
DO NOT SCALE

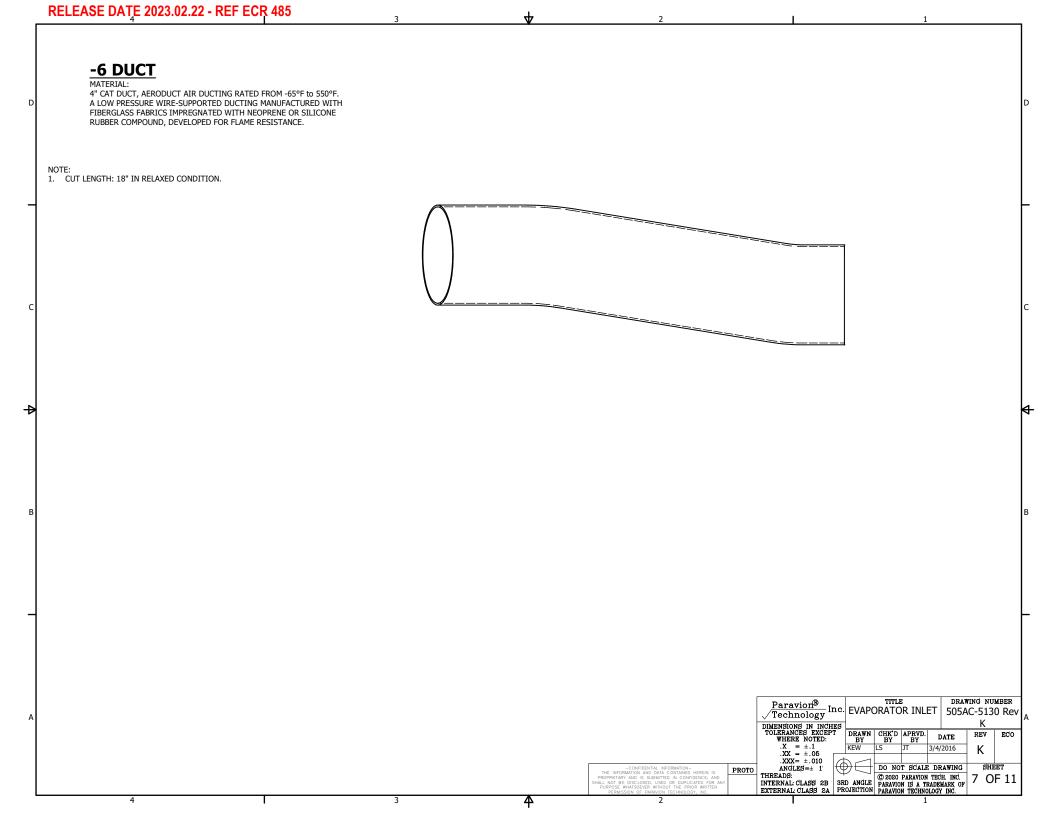
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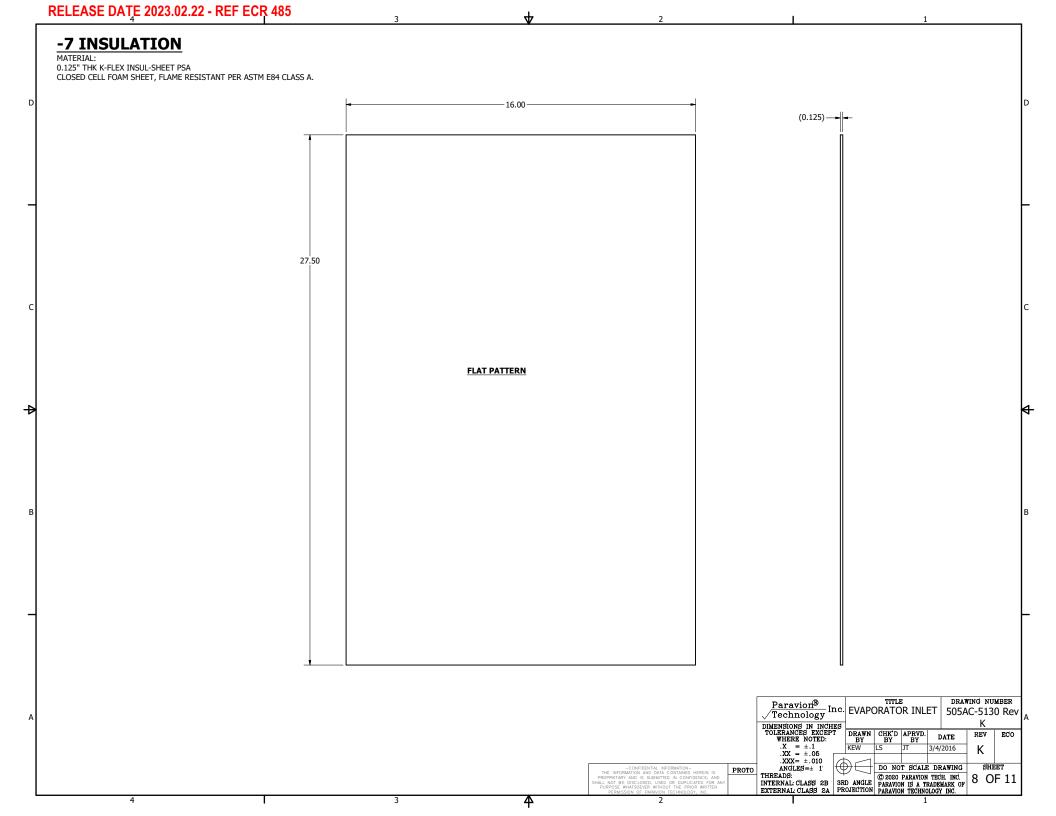
© 2020 PARAVION :
DO NOT SCALE REV ECO DATE LOCATION OF FASTENERS 3/4/2016 Κ SCREEN SECTIONS MUST BE REMOVE TO CLEAR FASTENERS DO NOT SCALE DRAWING THERADS:

INTERNAL CLASS 2B SRD ANGLE PARAVION 1ECH LINC.

STORMAL CLASS 2B PROJECTION PARAVION 15 A TRADBARK OF PROJECTION PARAVION 15 A TRADBARK OF THE CHROLOGY INC. **BREAK ALL SHARP EDGES**







RELEASE DATE 2023.02.22 - REF ECR 485 PARTS LIST PART NUMBER DESCRIPTION ITEM 505AC-5130-6 INLET DUCT 505AC-5130-11 INSULATION SEAM INSULATION (ALT. 505AC-5130-7 W/OUT -11) 505AC-5130-12 -9 INSULATED DUCT NOTE: 1. INSTALL INSULATION ON TO DUCT WHILE DUCT IS IN THE RELAXED STATE. 2. FOR PRIMARY INSULATION: INSTALL -11 OVER INSULATION SEAM.
3. REMOVE 2" OF INTERNAL WIRE ON EACH END OF DUCT.

Paravion® Inc.
Technology

DIMENSIONS IN INCHES
TOLERANCES EXCEPT
WHERE NOTED:

X = ±.1

XX = ±.00

ANGLES = ±.1

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